

Type	Hits	Search Text	DBs
114 BRS	3	sensor near tank and (sensor near bowl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
115 BRS	1	indicator near tank and (indicator near bowl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
116 BRS	0	overflow near tank and (overflow near bowl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
117 BRS	17	overflow near tank and (overflow near bowl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
118 BRS	2	4/353-419.ccls. and ((sensor indicator near flow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
119 BRS	4	4/353-419.ccls. and ((sensor indicator near overflow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
120 BRS	32	4/353-419.ccls. and ((sensor indicator near level)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
124 BRS	8	4/420-442.ccls. and ((sensor indicator near flow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
125 BRS	41	4/420-442.ccls. and ((sensor indicator near level)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
126 BRS	28	4/\$.ccls. and ((sensor indicator near overflow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
127 BRS	62	4/\$.ccls. and ((sensor indicator near flow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
139 BRS	117	overflow with controller and (flow with sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
140 BRS	102	4/\$.ccls. and ((sensor indicator same (flow near rate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
141 BRS	294	4/\$.ccls. and (level same sensor) and (flow same sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
142 BRS	89	(4/\$.ccls. and (level same sensor) and (flow same sensor)) and bowl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
143 BRS	46808	(level same sensor) and (flow same sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
144 BRS	21806	(level with sensor) and (flow with sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
145 BRS	312556	microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
146 BRS	191176	outlet with valve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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147 BRS	202695	inlet with valve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
148 BRS	638	((level same sensor) and (flow same sensor)) and ((level with sensor) and (flow with sensor)) and microprocessor and (outlet with valve) and (inlet with valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
149 BRS	33	((level same sensor) and (flow same sensor)) and ((level with sensor) and (flow with sensor)) and microprocessor and (outlet with valve) and (inlet with valve) and ((level same sensor) and (flow same sensor)) and ((level with sensor) and (flow with sensor)) and microprocessor and (outlet with valve) and (inlet with valve) and (inlet with valve) and bowl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
150 BRS	39	((level same sensor) and (flow same sensor)) and ((level with sensor) and (flow with sensor)) and microprocessor and (outlet with valve) and (inlet with valve) and bowl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
151 BRS	318	((level same sensor) and (flow same sensor)) and ((level with sensor) and (flow with sensor)) and microprocessor and (outlet with valve) and (inlet with valve) and tank	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
152 BRS	1870	(level with (sensor indicator)) and (flow with (sensor indicator)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
154 BRS	47	((level with (sensor indicator)) and (flow with (sensor indicator)) and overflow) and (charger or (charging with generator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
157 BRS	1	((level with (sensor indicator)) and (flow with (sensor indicator)) and overflow) and (turbine same recharg\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
158 BRS	24569	(level with (sensor indicator)) and (flow with (sensor indicator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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160 BRS	7	((level with (sensor indicator)) and (flow with (sensor indicator)) and overflow) and (wheel same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
161 BRS	40	((level with (sensor indicator)) and (flow with (sensor indicator)) and overflow) and (turbine same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
162 BRS	146	((level with (sensor indicator)) and (flow with (sensor indicator))) and (wheel same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
163 BRS	54	((level with (sensor indicator)) and (flow with (sensor indicator))) and (wheel same generator)) and tank	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
164 BRS	380	((level with (sensor indicator)) and (flow with (sensor indicator))) and (turbine same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
165 BRS	169	((level with (sensor indicator)) and (flow with (sensor indicator))) and (turbine same generator)) and tank	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
166 BRS	15	4/\$.ccls. and (wheel same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
167 BRS	22	4/\$.ccls. and (turbine same generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
176 BRS	810	((137/\$.CCLS.) and (level with sensor) and (flow with sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
177 BRS	392	((137/\$.CCLS.) and (level with sensor) and (flow with sensor)) and tank	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
178 BRS	87	((137/\$.CCLS.) and (level with sensor) and (flow with sensor)) and tank) and (microprocessor processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
179 BRS	220	((137/\$.CCLS.) and (level with sensor) and (flow with sensor)) and tank) and inlet and outlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
180 BRS	118	((137/\$.CCLS.) and (level with sensor) and (flow with sensor)) and (tank same inlet same outlet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
185 BRS	41	137/\$.ccls. and (housing with sensor same (microprocessor processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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186 BRS	28	4/\$.cccls. and (housing with sensor same (microprocessor processor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB